

March 14, 2011

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Robert L. Stoll
Commissioner for Patents
Certificate of Correction Branch
P.O. Box 1450
Alexandria, VA 22313

Dear Mr. Stoll,

Request for Expedited Issuance of Certificate of Correction
RE: Patent Number: 6,997,697


I am sending you a completed **Certificate of Correction Form** regarding the above patent. I have been trying for a few years to correct this error that your office has made. It has included our home address on the first page that describes our patent on the Letters Patent and this is a huge privacy issue for us. I have spoken to various people in your office who told me that normally the exact address is not included on the patent, only the City or Country. They said that our address must have been included in error. We could not find another patent on your site with a full address showing on it.

When you do a patent search on your website, our private address comes up (copy included). The address also comes up when you do a name search through google.com. The google search also shows that our address is included on other patent sites such as "freepatentsonline" (copy included), and "patent buddy" and other patent related sites that get the information from your site. This has compounded the problem and privacy concerns greatly.

As you can understand, we are very worried about our private home address being on the web and the problems that can arise. On behalf of all the inventors, I would really appreciate your help to correct this error that your office has made and to delete our address from your website on an expedited basis.

Thank you in advance.

Yours truly,


Loukritia Balkos

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UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO. : 6,997,697

Page 1 of 1

APPLICATION NO.: 09/769,057

ISSUE DATE : Feb. 14, 2006

INVENTOR(S) : LOUKRITIA BALKOS, NIKOLAS G. BALKOS, KONSTANTINE G. BALKOS, ELENA BALKOS

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please remove our address, "7 BARONESS CRESCENT" from the first page of our Letters Patent that describes our patent as it has been included by your office IN ERROR. It should only state "TORONTO, ONTARIO". THIS IS A BIG PRIVACY ISSUE FOR US AND MUST BE REMOVED. None of the other patents on your website include full addresses.

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This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Attention Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Go to Page:



Sections:

- Front Page
- Drawings
- Specifications
- Claims

(12) **United States Patent**
Balkov et al.

(10) Patent No.: US 6,997,697 B2
(15) Date of Patent: Feb. 14, 2006

(54) PRESS FOR MAKING PATTERS AND METHOD OF OPERATION

(76) *Inverness*: *Lambertella* Malloca, 7 Barro Colorado, Costa Rica, *Amara* (CA), MZJ 3K4; *Nikolus* G. Barroco, 7 Barro Colorado, *Idioneis*, Ontario (CA), MZJ 3K4; *Kumukollus* G. Bello, 7 Barro Colorado, Toronto, Ontario (CA), MZJ 3K4; *Eliza* Bello, 7 Barro Colorado, Toronto, Ontario (CA), MZJ 3K4.

(*) Notice. Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 32 days.

(21) Appl. No. 097769,057

(20) Filed Jan. 29, 2001

(45) Winter Wollschafsheide

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425/444; 425/577; 01/444

(59) Field of Classification Search 125/218;
425/318, 410; 426/513; 99/120; D7/162;
128/413; 170

See application 01s for complete search history

(36) **References Cited**

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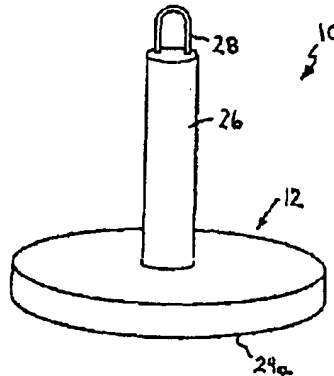
* cited by examiner

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1817 111

(57) ABSTRACT

A press for making a patty includes a substantially flat panel in contact with the product to be pressed into a patty. An upward-acting member is attached to the panel. A weight member or "normal" member, the upward-acting member, The weight member is movable along the upward-acting member between a first position where the weight member overlies the panel to facilitate the application of force to the product and a second position where the weight member is spaced from the panel.

33 Colors & Drawing Strips



Press for making patties and method of operation - Patent 6997697

<http://www.freepatentsonline.com/6997697.html>**Press for making patties and method of operation**

United States Patent 6997697

A press for making a patty includes a substantially flat panel to contact the product to be pressed into a patty. An upstanding member is affixed to the panel. A weight member or "mould" surrounds the upstanding member. The weight member is moveable along the upstanding member between a first position where the weight member overlies the panel to facilitate the application of force to the product and a second position where the weight member is spaced from the panel.

US Patent References:

Device and method for compacting, forming and separating material

Klefbeck - August, 1997 - 5658608

Method and apparatus for making ground meat patties

Swearingen - May, 1992 - 5112634

Patty-forming method and apparatus

Rogan - August, 1988 - 4765029

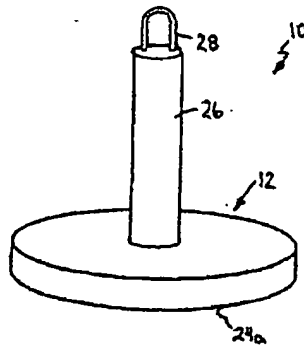
Molds for forming hamburger patties and other comestibles

Joffe - January, 1980 - 4180889

Mold for forming a hamburger patty

Fournier - August, 1978 - 4106162

Representative Image:

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Primary Class:

425/298

Other Classes:

99/439, 425/318, 425/410, 425/443, 426/513

International Classes:

A22C7/00; A22C7/00

Field of Search:

428/470, 426/513, 425/248, 428/443, 425/410, D7/162, 425/318, 99/439

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